

1/26

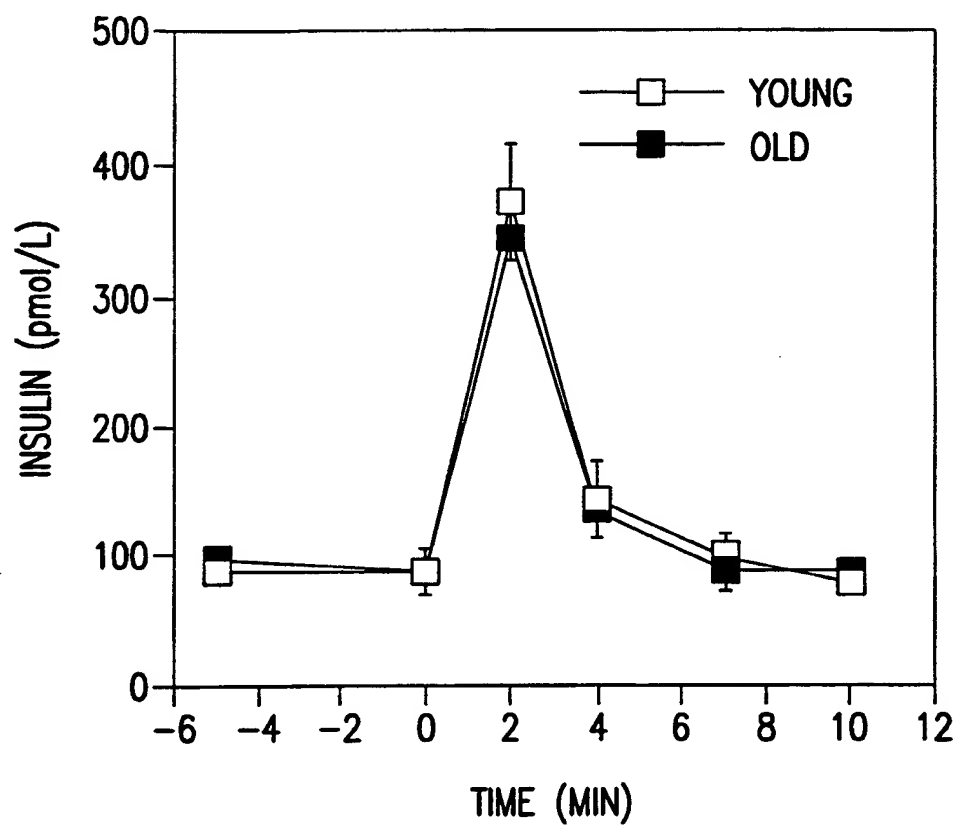


FIG.1

2/26

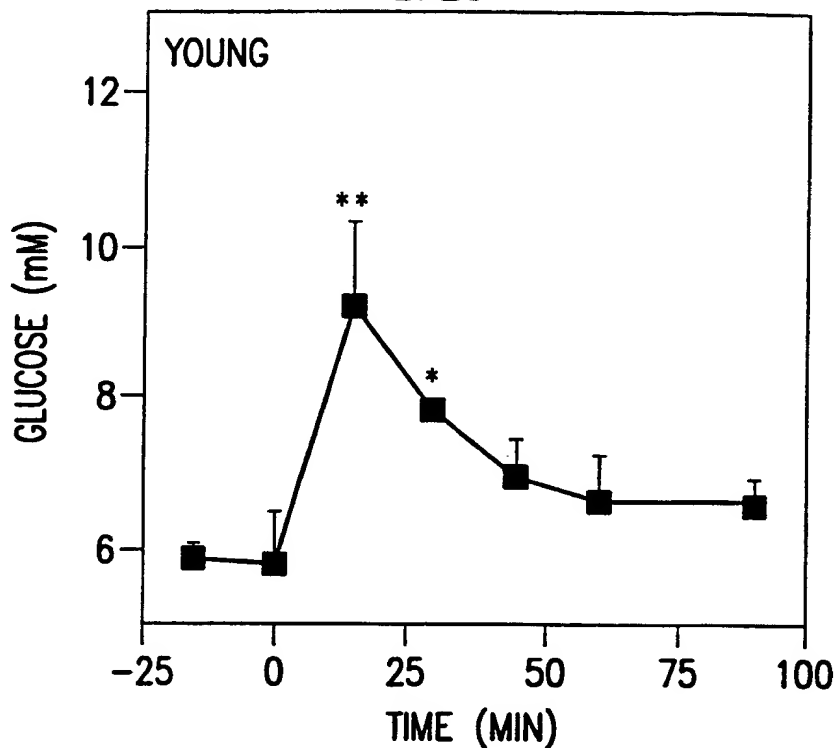


FIG.2A

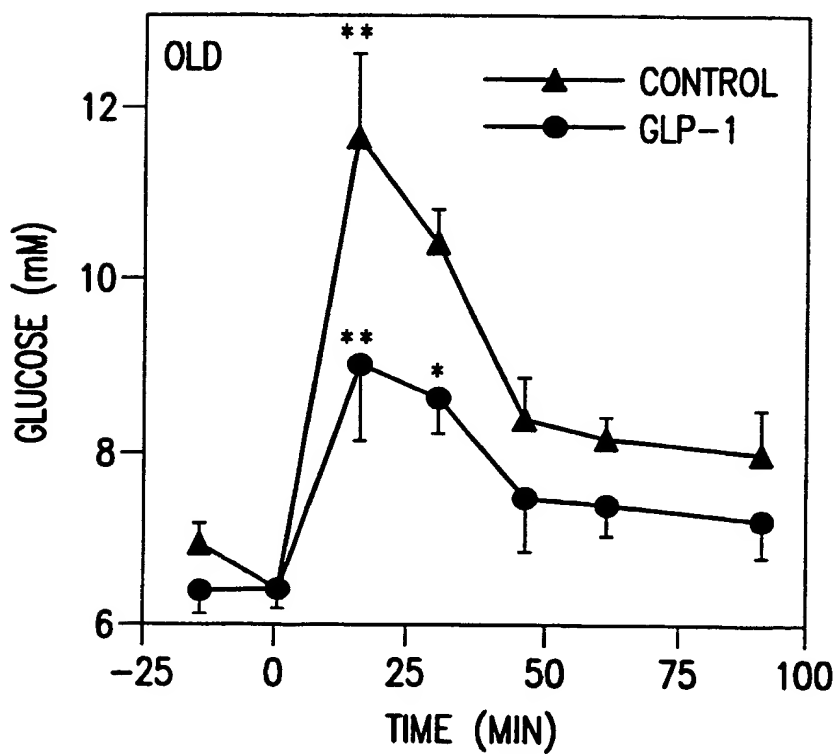


FIG.2B

3/26

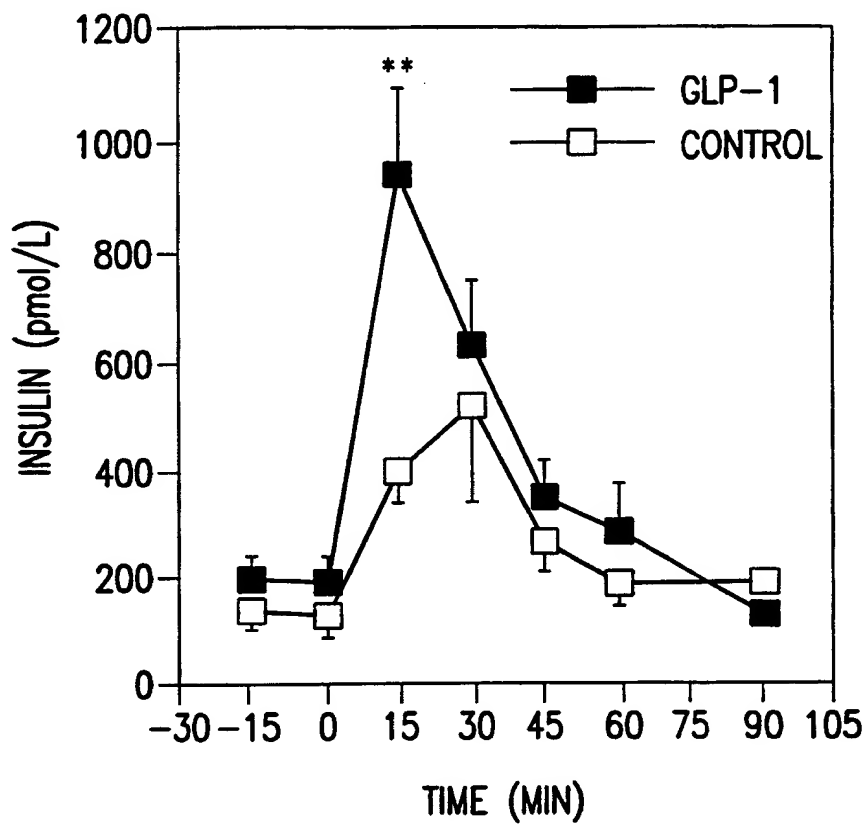


FIG.3

4/26

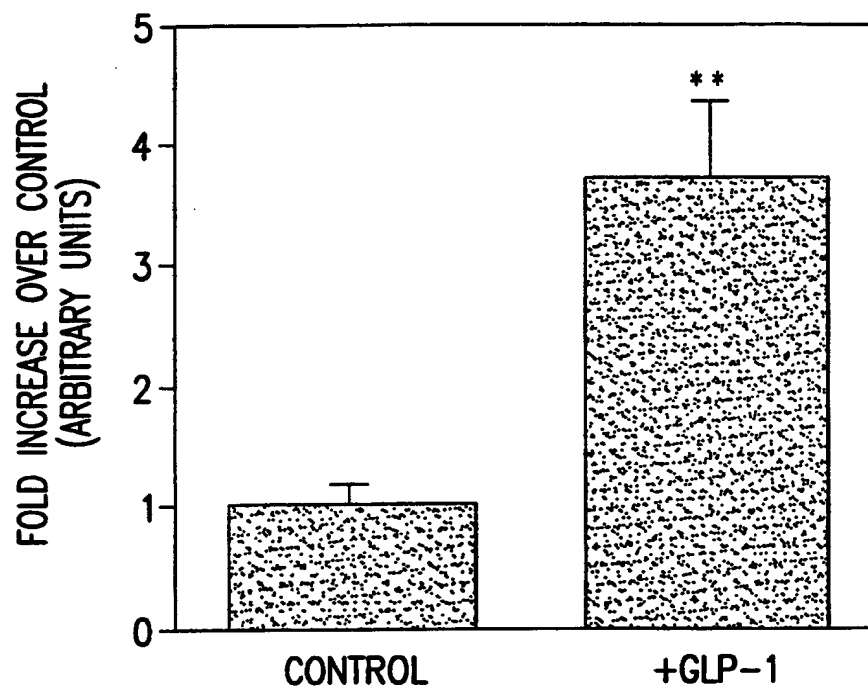


FIG.4

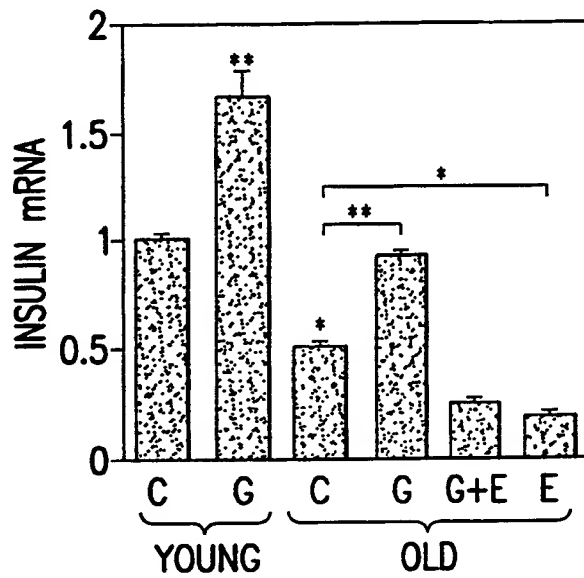


FIG.5A

5/26

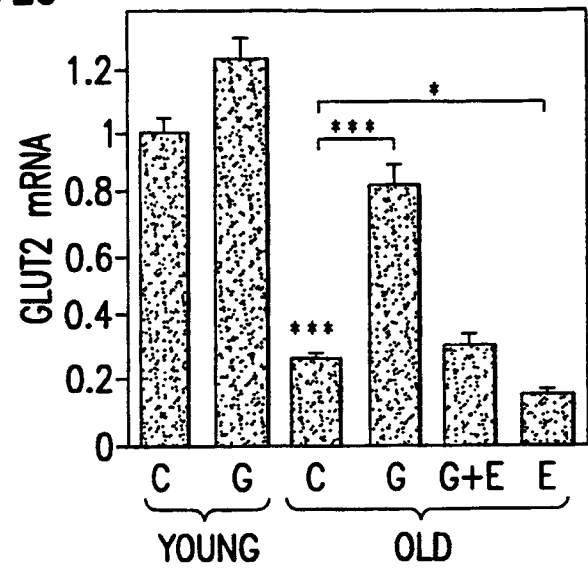


FIG.5B

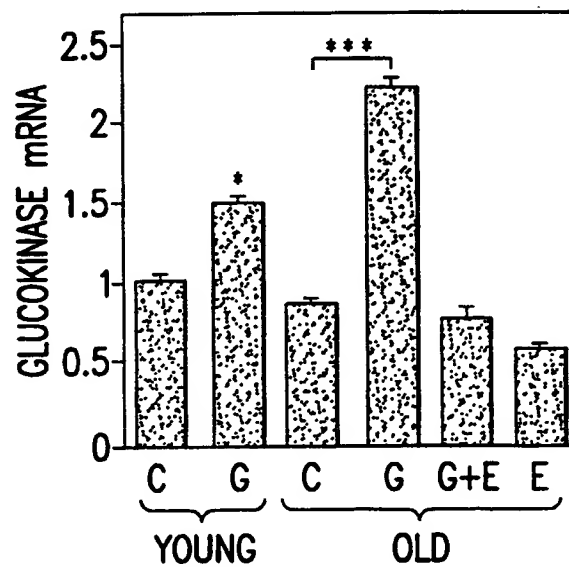


FIG.5C

6/26



FIG.6

7/26

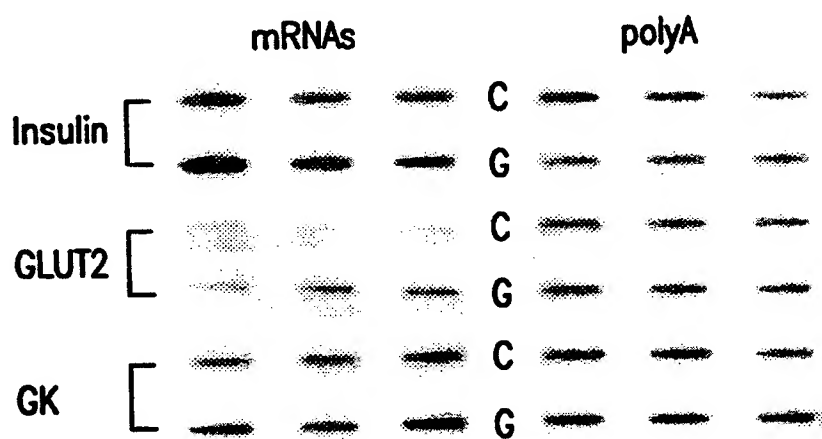


FIG.7

8/26

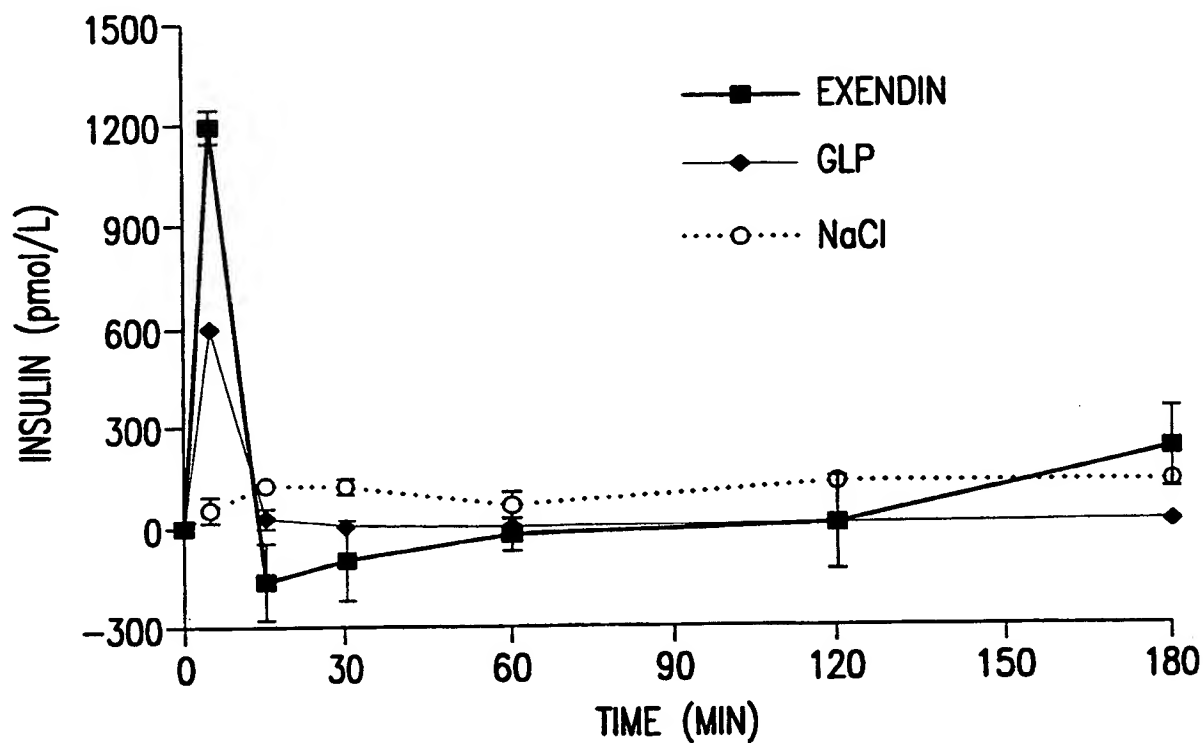


FIG.8

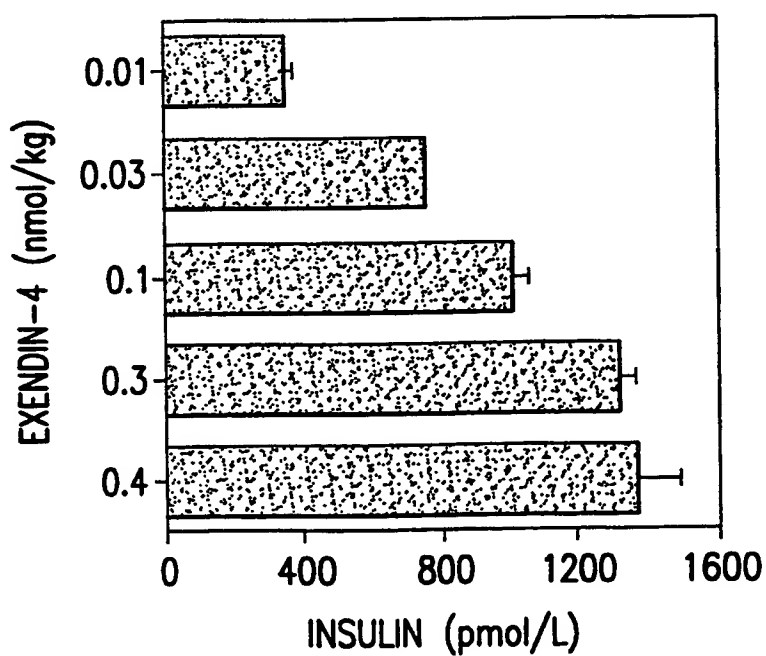


FIG.9

9/26

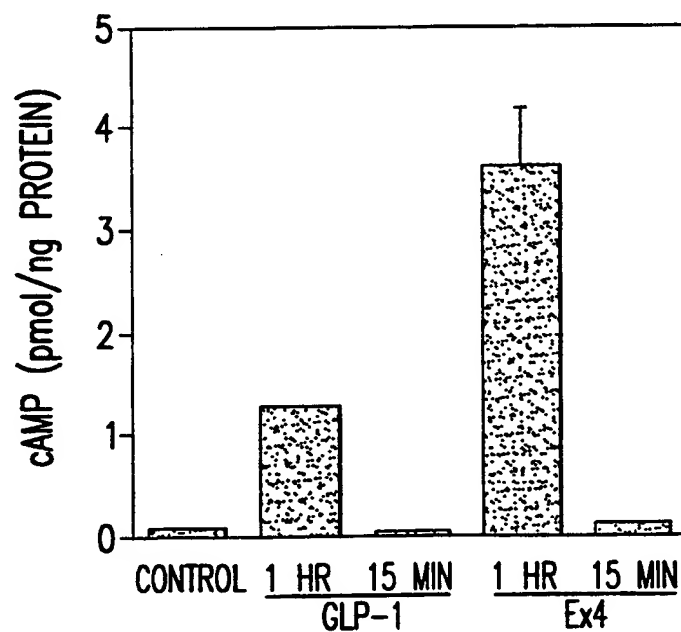


FIG.10

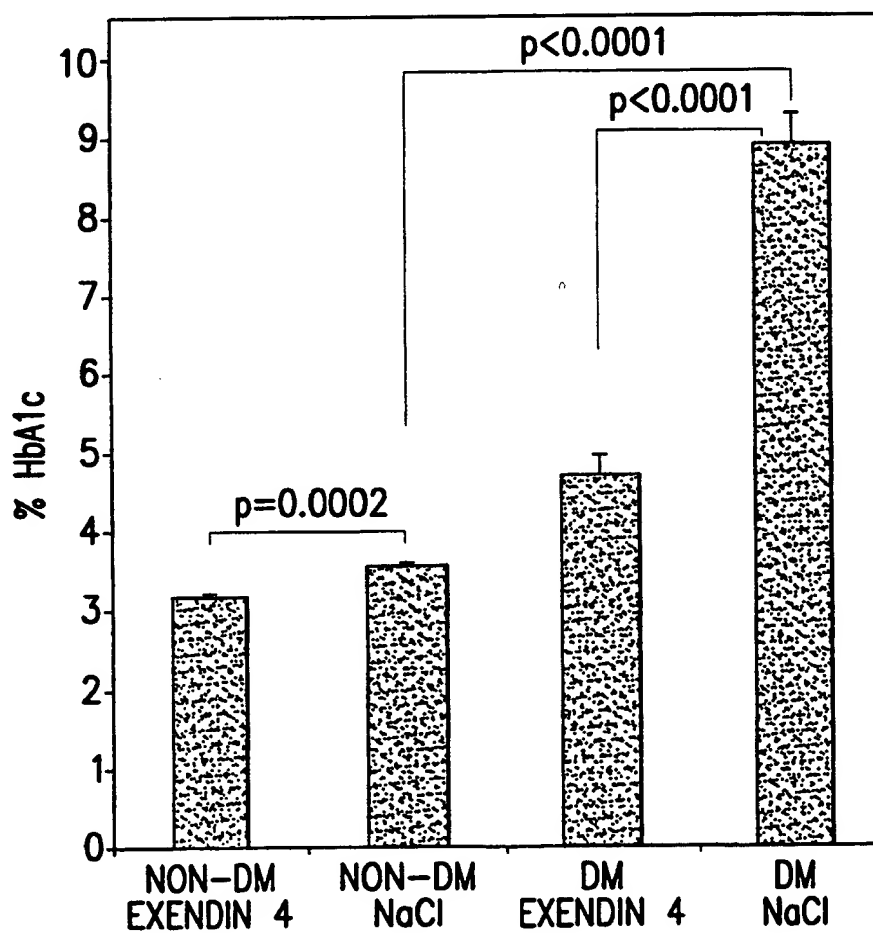


FIG.12

10/26

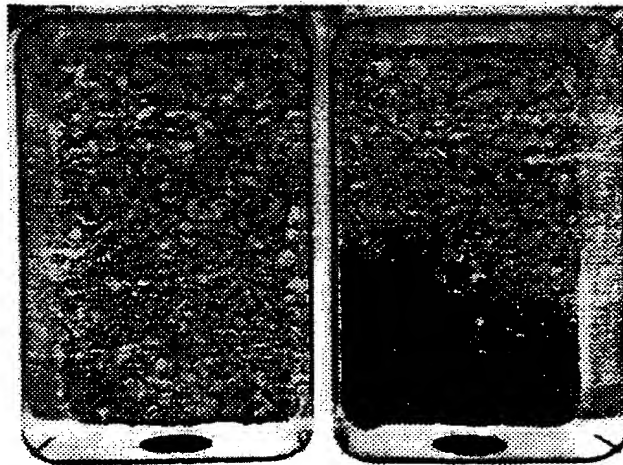


FIG.11

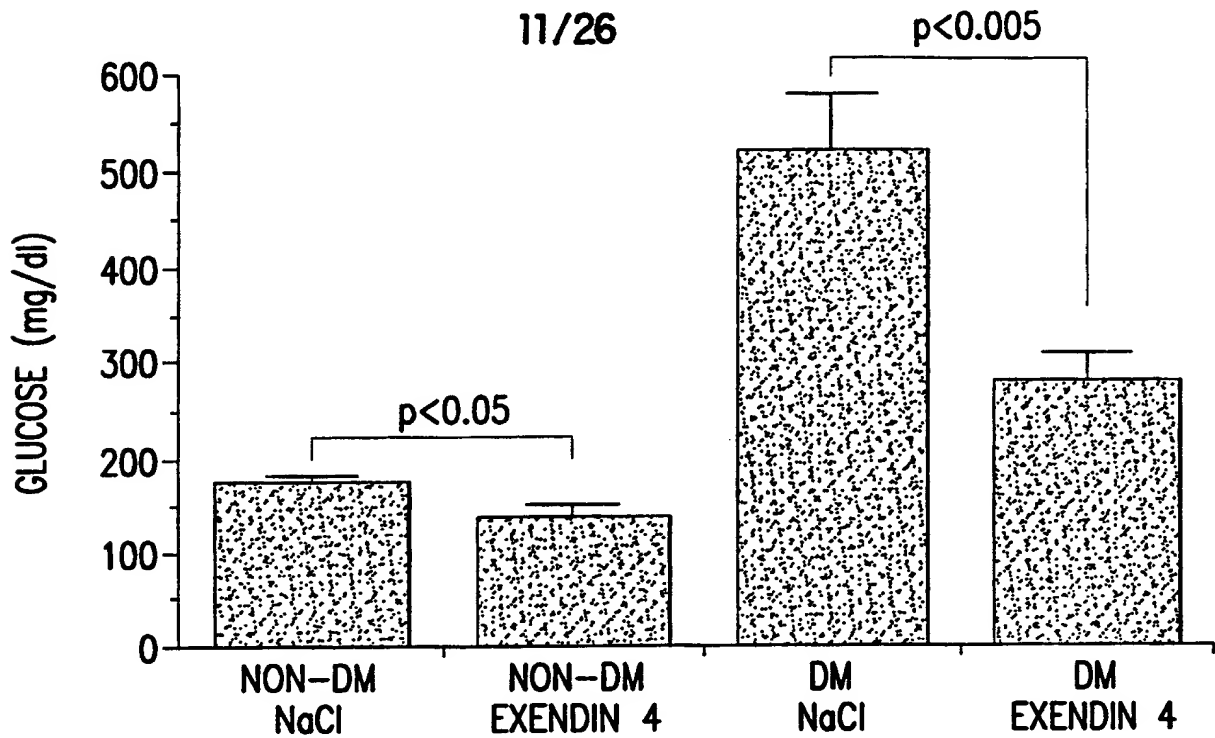


FIG.13A

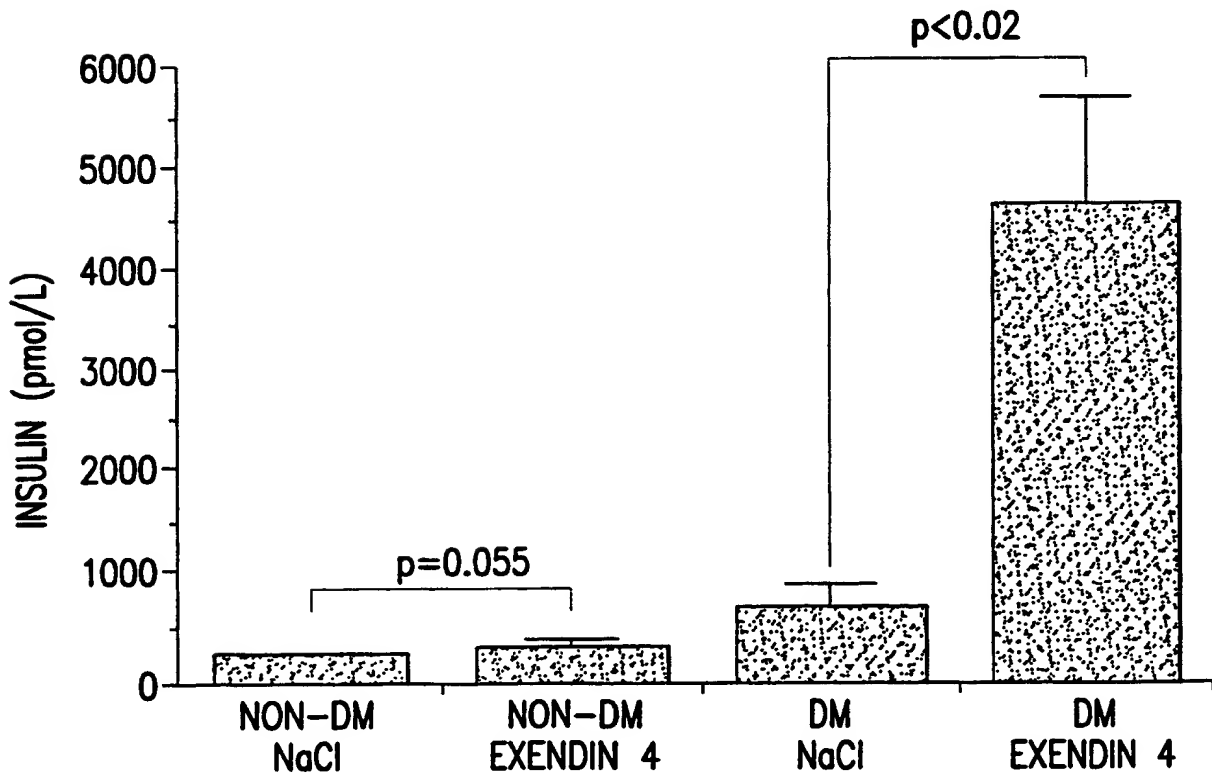


FIG.13B

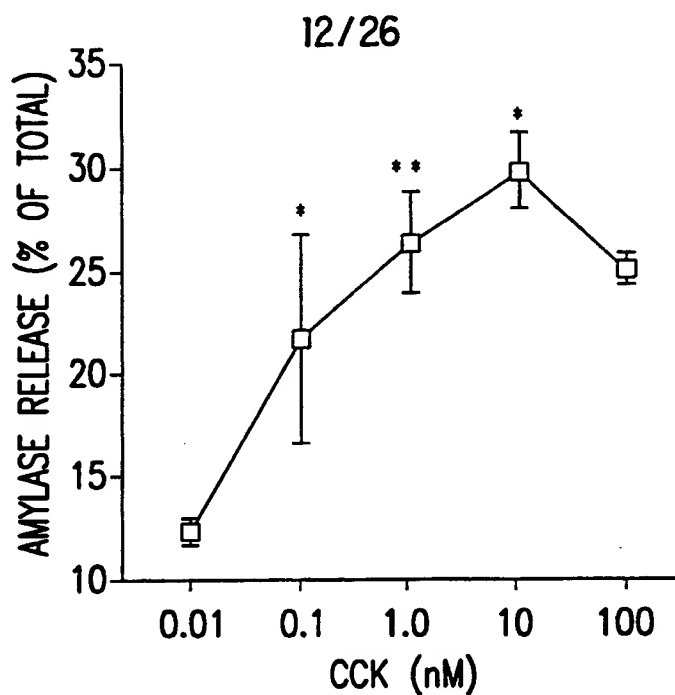


FIG.14

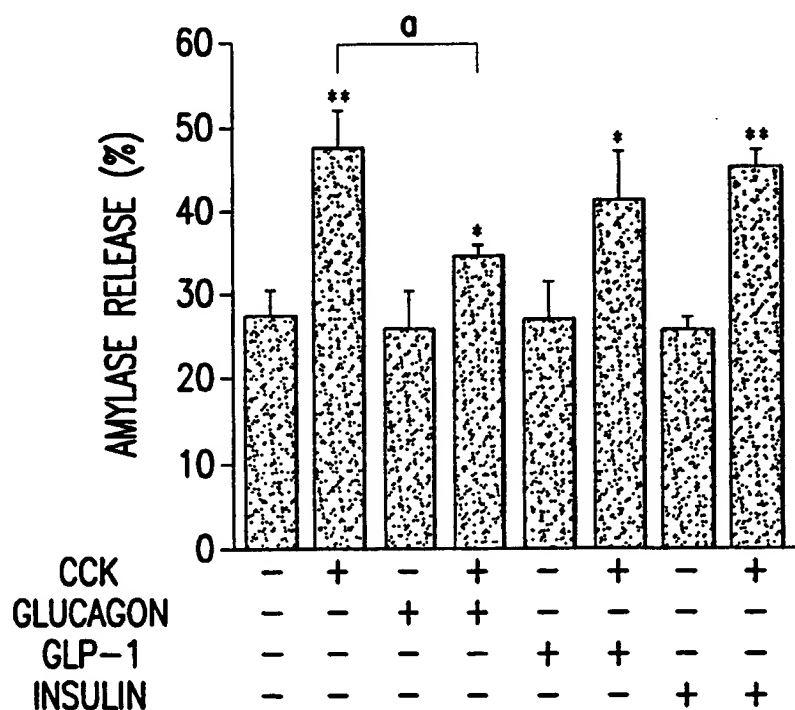


FIG.15

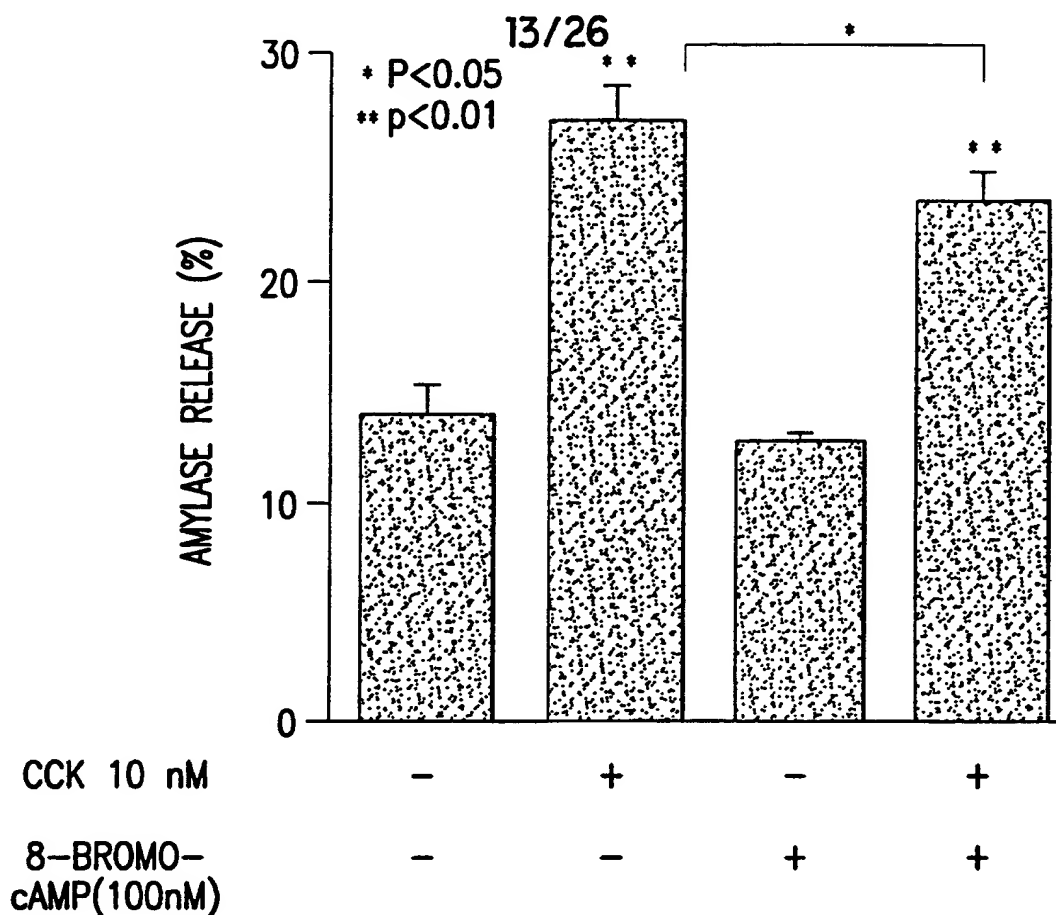


FIG.16

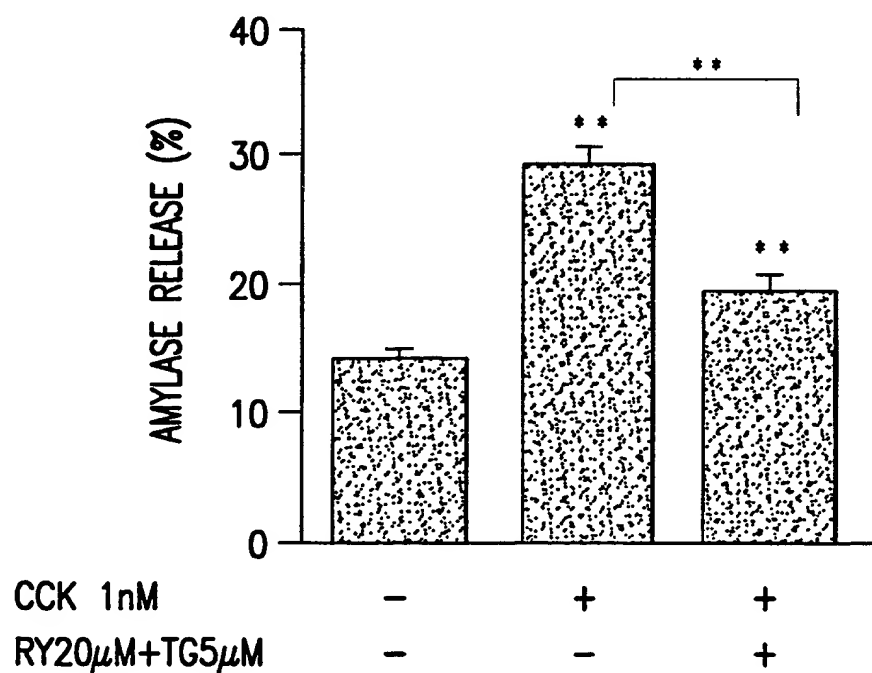


FIG.17

14/26

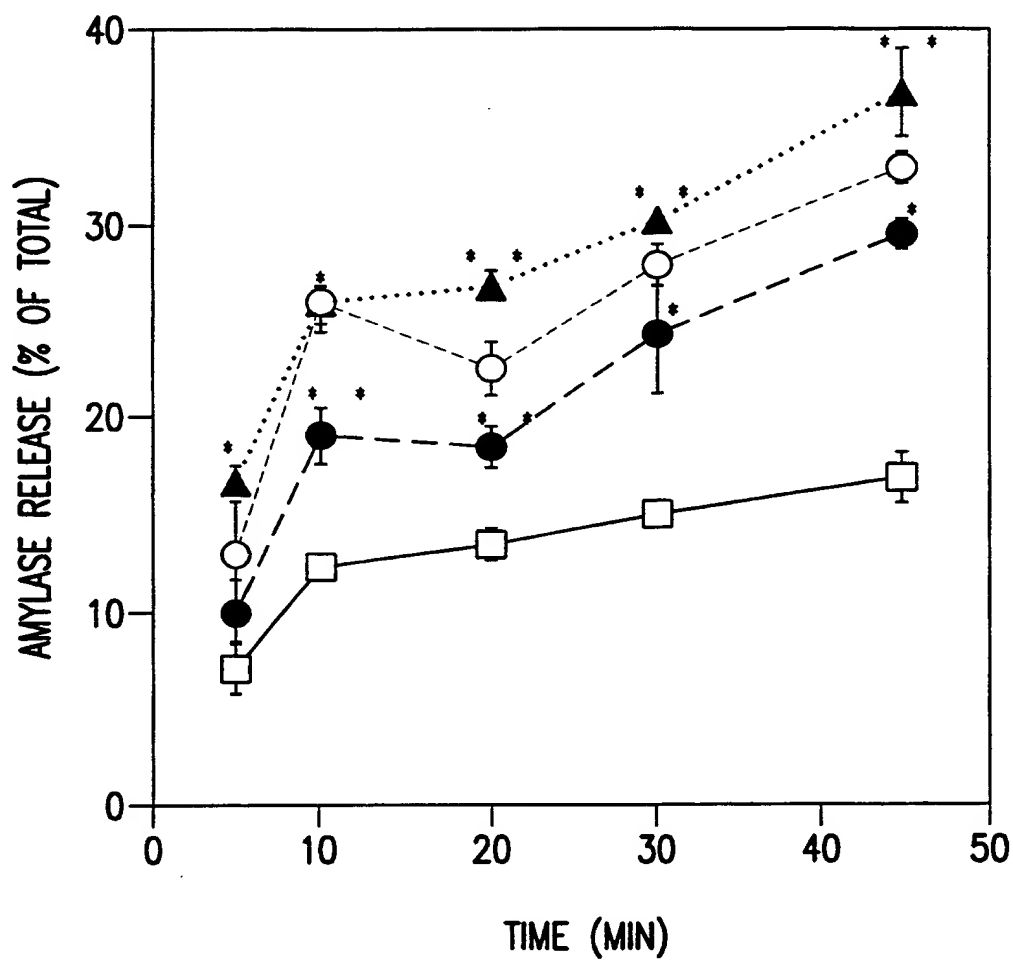


FIG.18

15/26

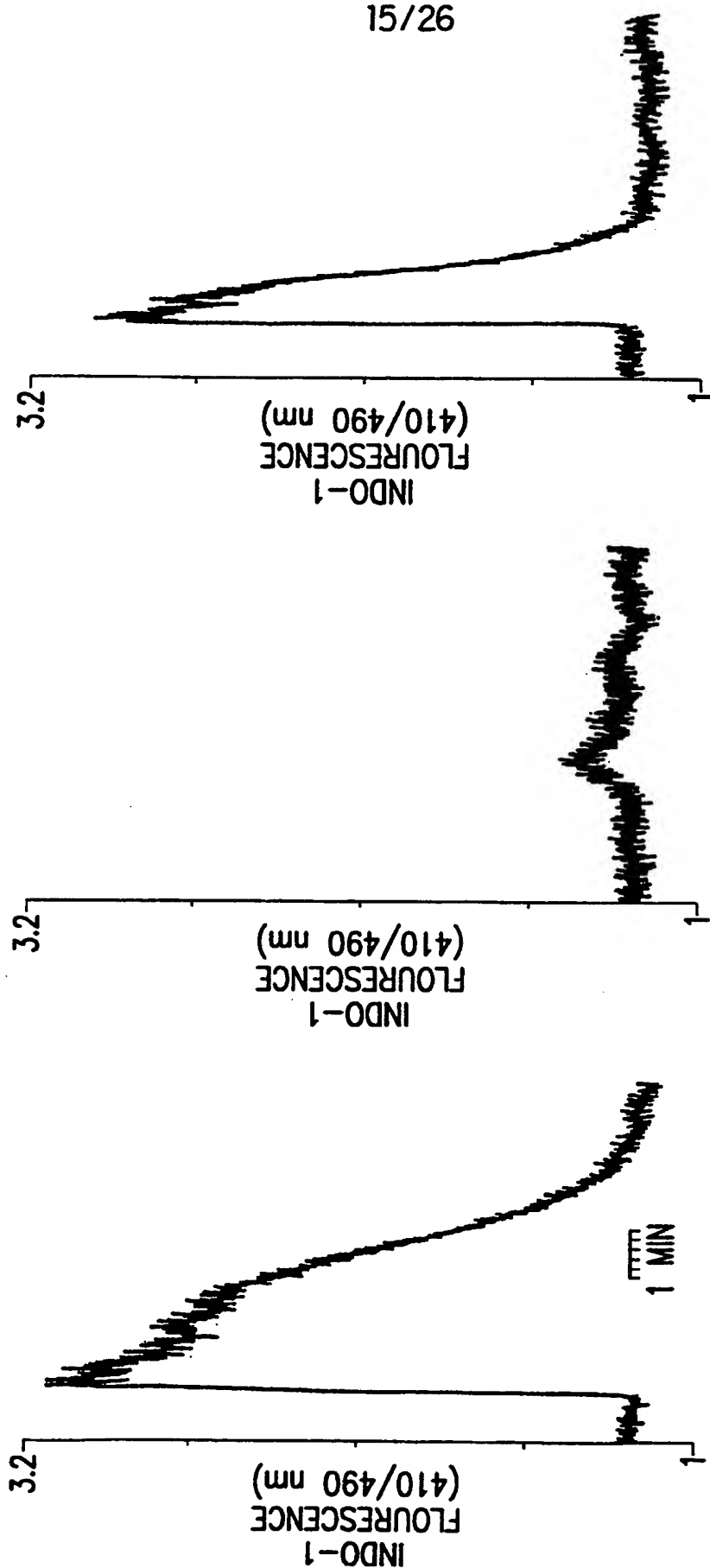


FIG.19C

FIG.19B

FIG.19A

09762538-071904

16/26

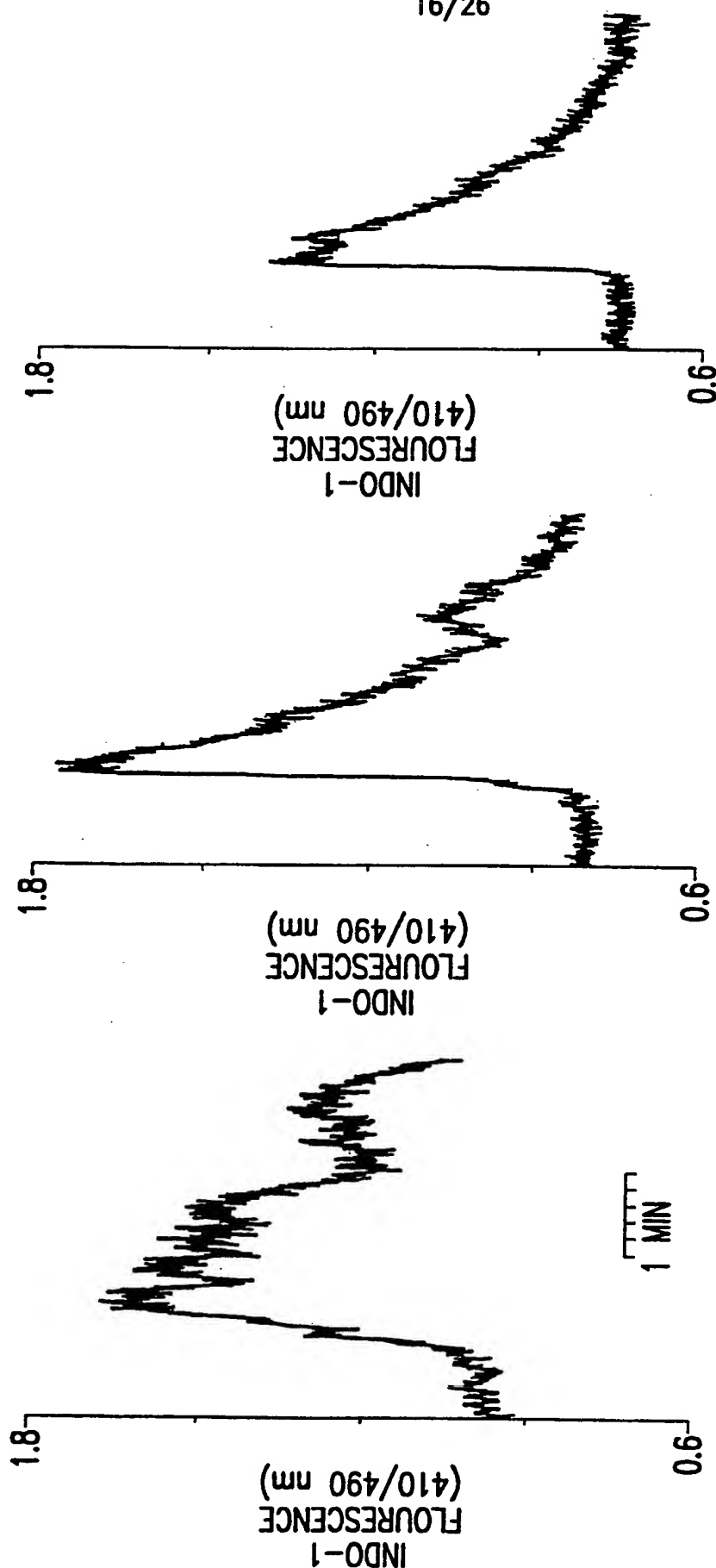


FIG. 20A

GLP-1

FIG. 20B

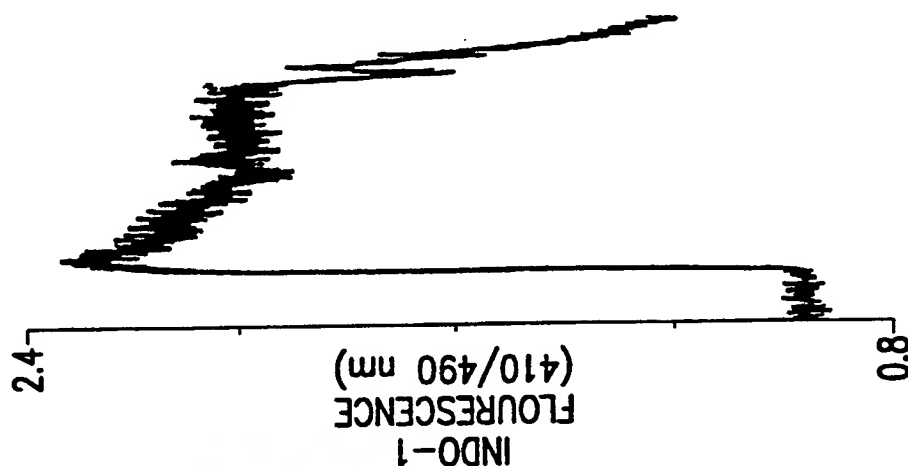
CCK
POST GLP-1

FIG. 20C

2nd CCK
POST GLP-1

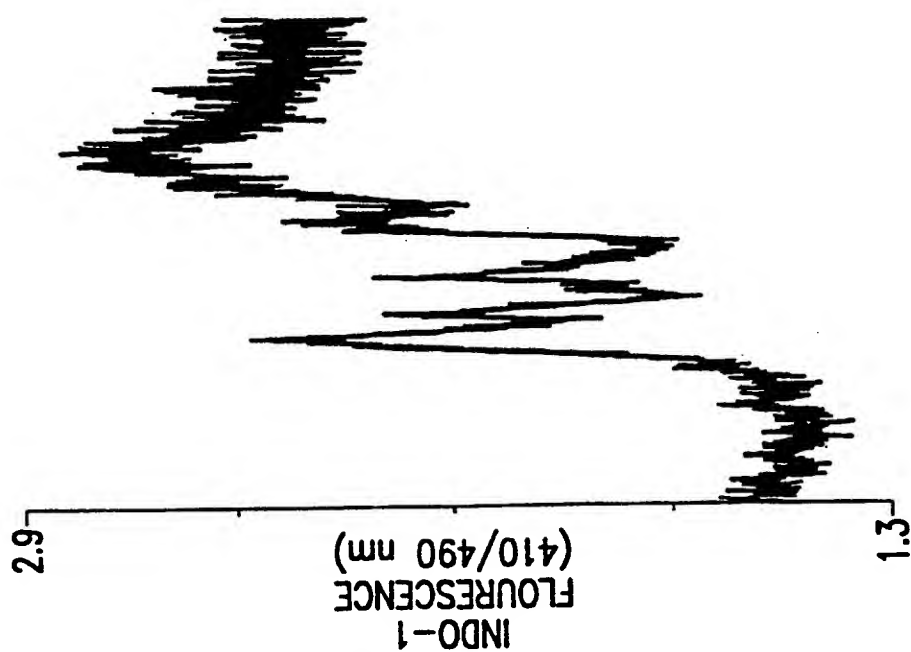
09762538-071901

17/26



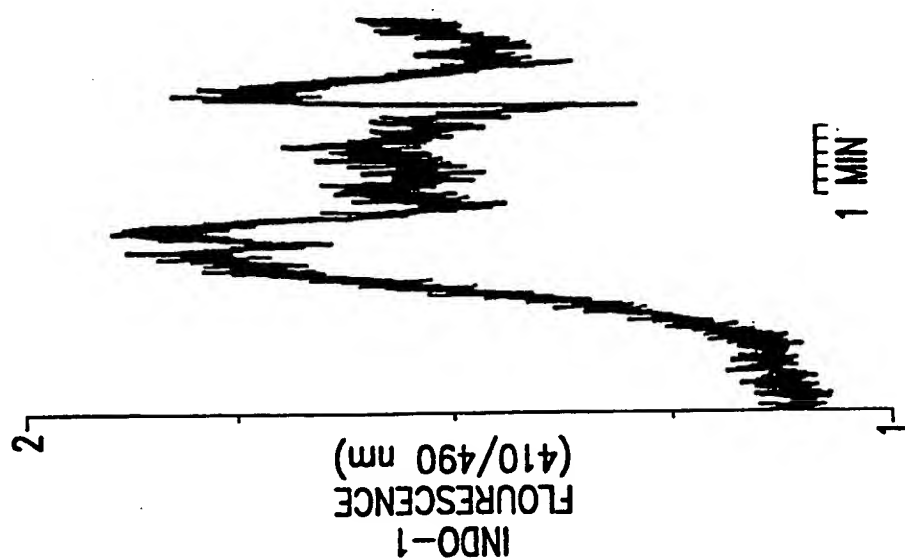
CCK
POST 8BcAMP

FIG. 21C



CCK
POST GLUCAGON

FIG. 21B



GLUCAGON

FIG. 21A

18/26

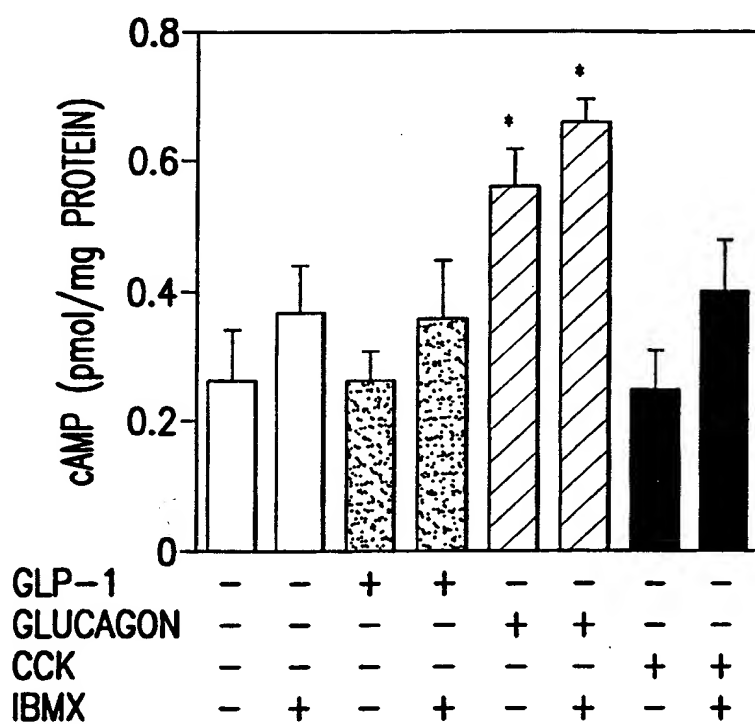


FIG.22

19/26

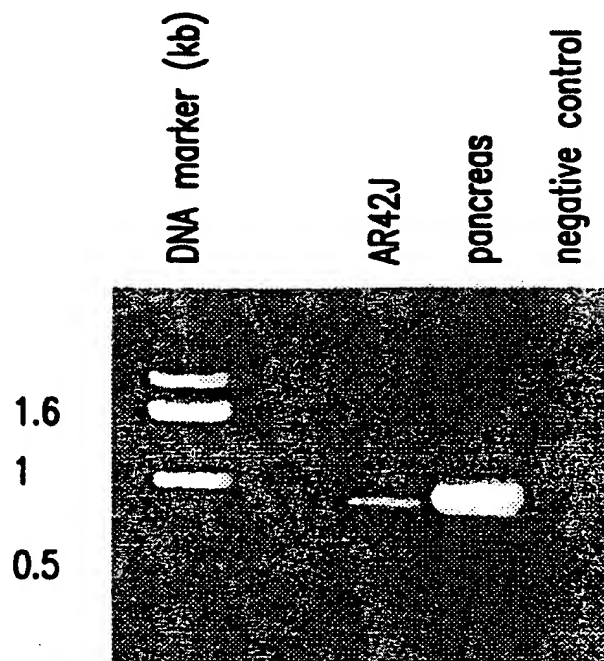


FIG.23

20/26

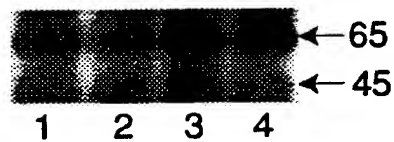


FIG.24

21/26

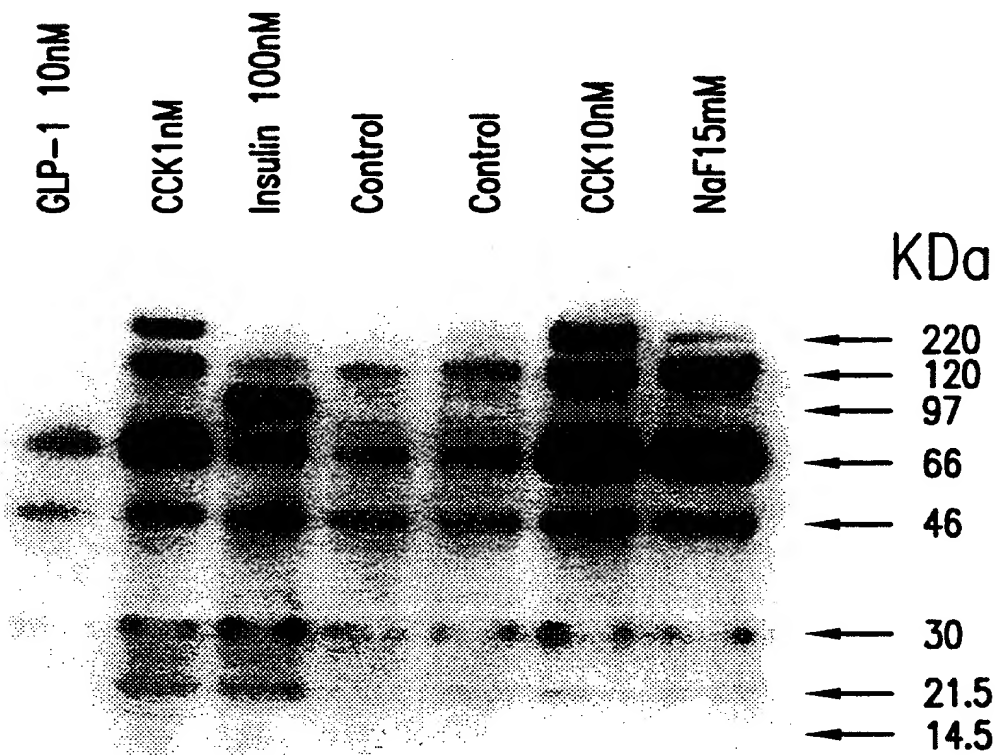


FIG.25

22/26

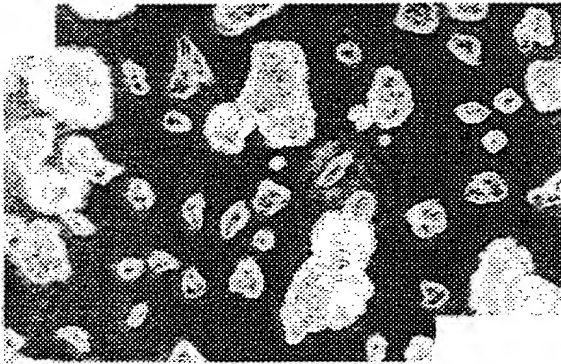


FIG. 26A

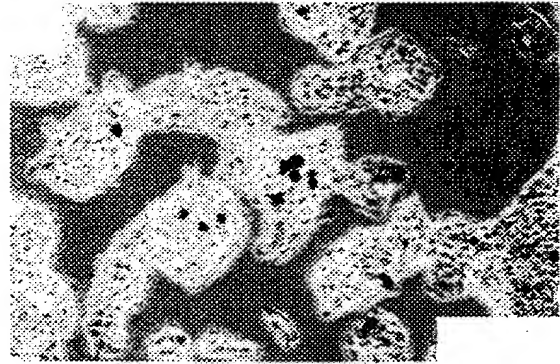


FIG. 26B

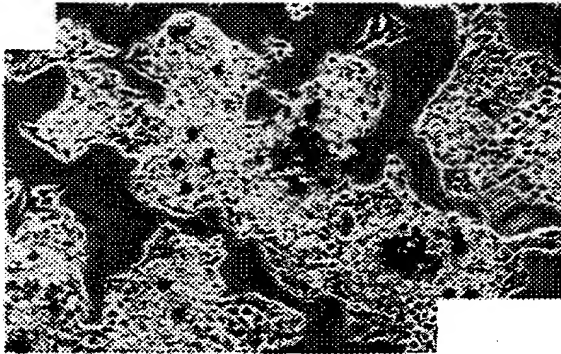


FIG. 26C

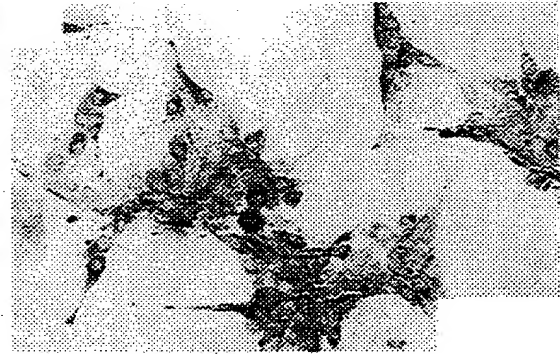


FIG. 26D

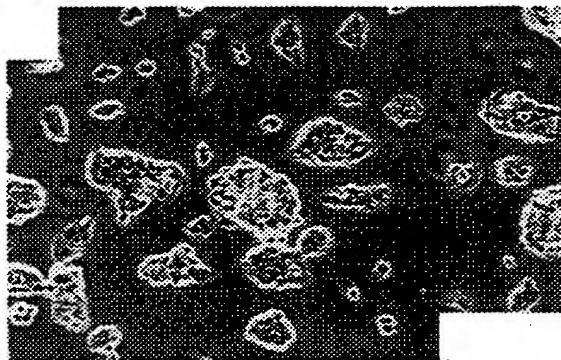


FIG. 26E

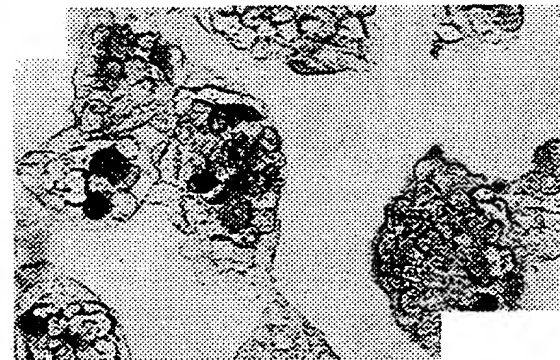


FIG. 26F

23/26

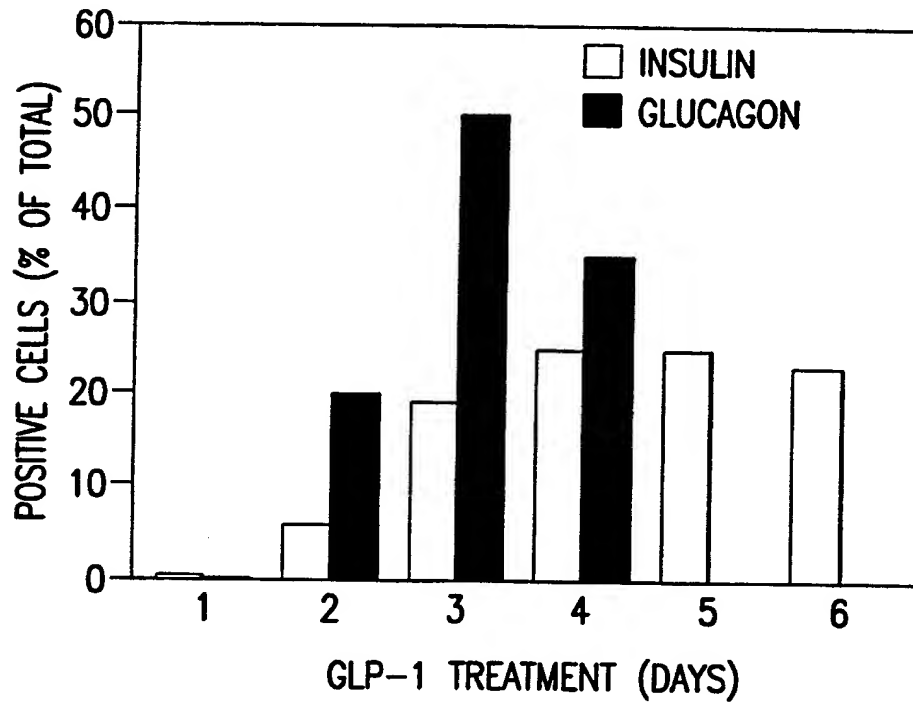


FIG.27

24/26

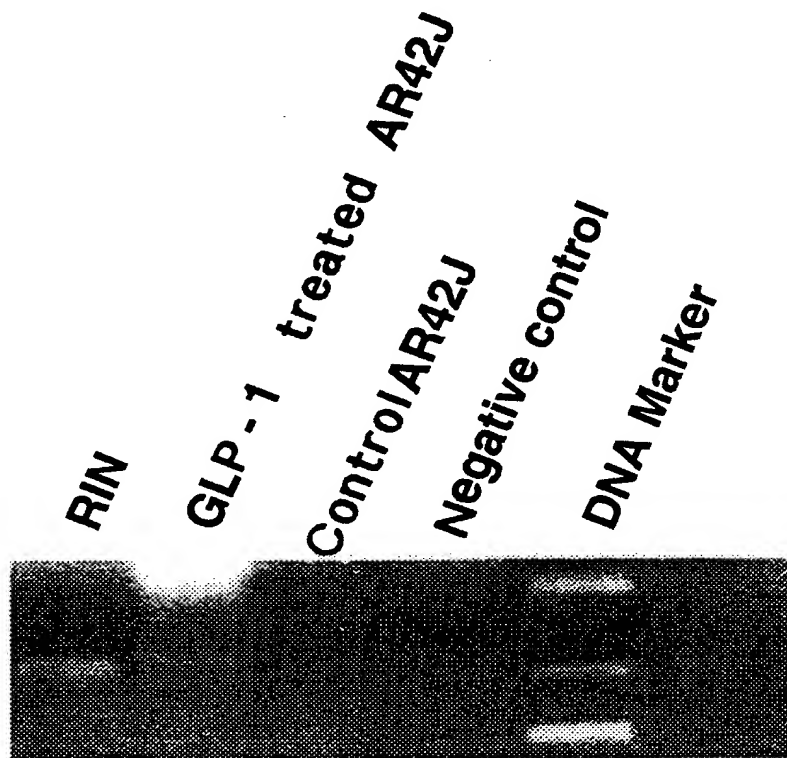
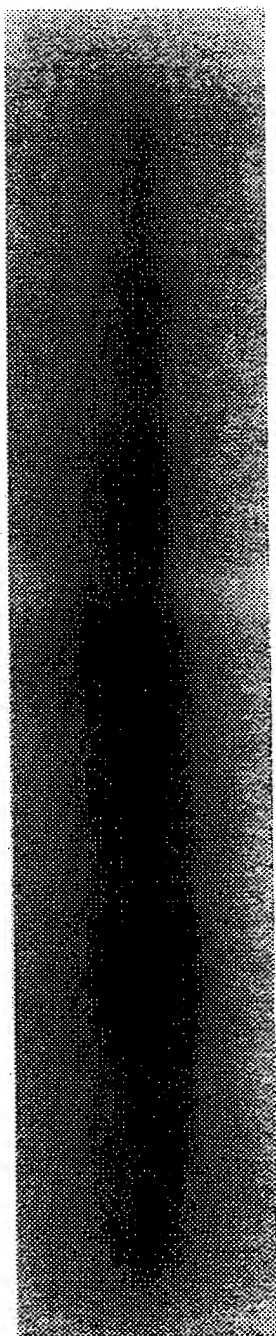


FIG.28

25/26



1 2 3 4 5 6 7

FIG.29

09/762538

26/26

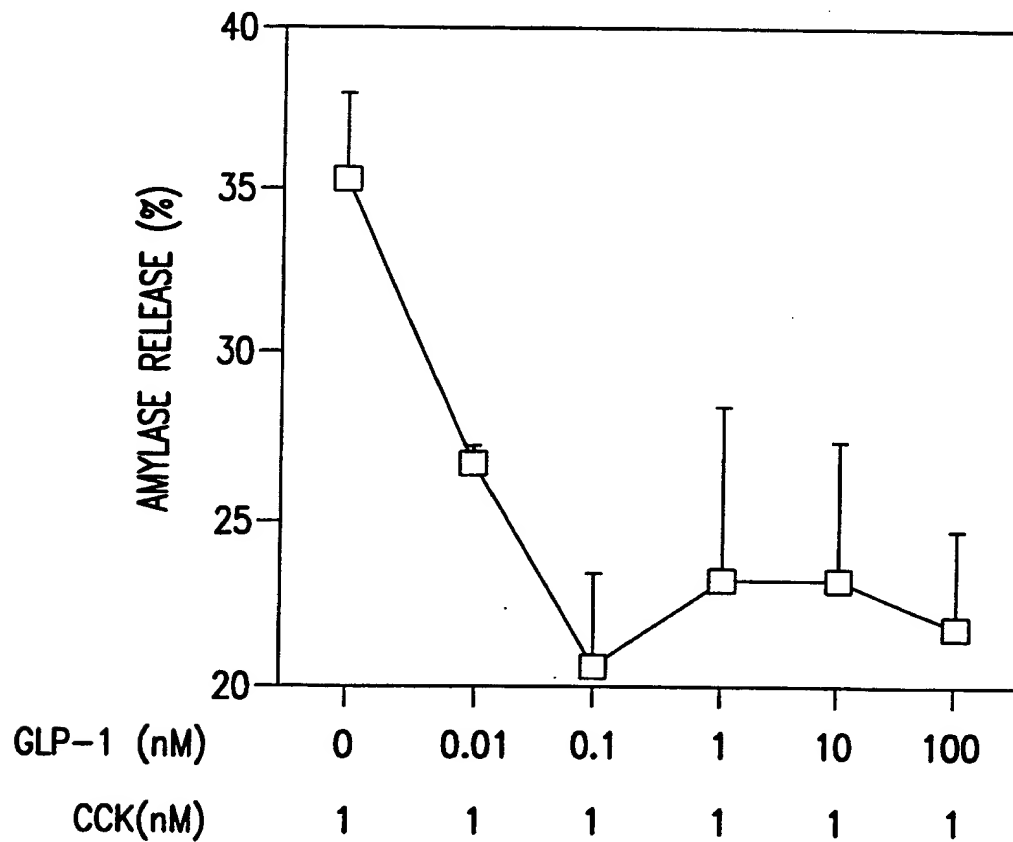


FIG.30